



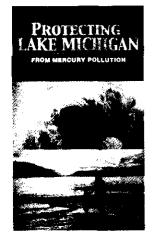
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture \$9% efficiency from a power plant. In fact, several states are requiring power plant of the property from a power encourage you to adopt similar rules here in Illinois.

Sincerely,	1662	35,101		JUN 1 :	
Name	Betsy	Bouc	hist	YTE OF	ILLINOIS ntrol Boar
Street	418	Churc	h	St	
City & 1/	and tou	State _	16	Zip <i>&amp;</i>	10201
Email					·
Phone (	)		ΓTV	olunteer?	☐ Student?





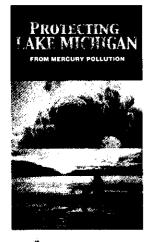
You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. CLERK'S OFFICE

Sincerely, PC6235	102 JUN 1 3 2006
Name Harvay M	STATE OF ILLINOIS Pollution Control Board
Street 1501 out	ane aget 105
City Ecarate	State All Zip G0200
Email	
Phone ( )	☐ Volunteer? ☐ Student?





Email

Phone  $(\langle \langle ... \rangle)$ 

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

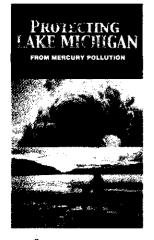
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 30 controls capture 30 controls can capture 30 controls can capture 30 controls can capture 30 controls can capture 30 controls capture 30 controls capture 30 controls capture 30 controls capture

Volunteer?

Student?



Dear Illinois Pollution Control Board: You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

Sincorphy Od 1225 CIAL

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

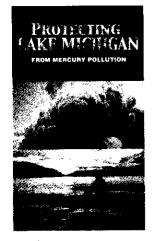
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of the plant. In fact, several states are requiring power plant pwnes encourage you to adopt similar rules here in Illinois.

11 M 1 2 2000

5 C 6 7 3 7 1 0 1 3011 1 3 2000
Name Michael Sum Elibrion Control Board
Street 4514 N. Astesian
City Chicago State IL Zip 606025
Email Christianery ptheeper
Phone (897) 253 3939 Volunteer? Student







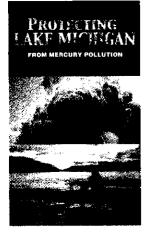
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90%

plant. In fact, several states are requiring power plant owners to use in Detrilogy. encourage you to adopt similar rules here in Illinois. JUN 1 3 2006 Sincerely, STATE OF ILLINOIS Emai! Volunteer? Phone (





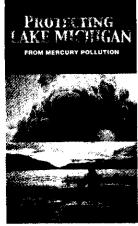
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. CLERK'S OFFICE

Sincerely, PC6>35.106	JUN 1 3 2006
Name PAUL BABINEC	STATE OF ILLINOIS
Street 4816 W Sain	Pollution Control Board
City Change State	7L Zip 60639
Email	
Phone ( 314	☐ Volunteer? ☐ Student?





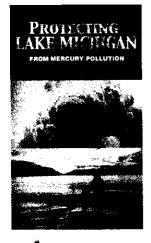
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the control of the plant. In fact, several states are requiring power plant owners to the control of the control

2 C C C 2 3 3		
Name / 85EG+	STATE (	OF ILLINOIS Control Boar
Street 4326 N	CLA fenow-	
City CACAGO	State Zip	6062
Email		
Phone ( )	Volunteer?	? ☐ Student?



Sincerely,

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

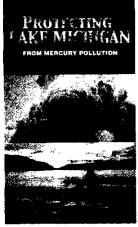
Modern, inexpensive pollution controls can capture the plant. In fact, several states are requiring power plant or responsible the plant or representations and plants of the plants of

PC 1225.08

JUN 1 3 2006

Name Erica Schwa	STATE OF ILLINOIS
Name CY (COC SCY (GG)	Pollution Control Board
Street 150 Judson A	ne
Citythand Park State	3 IL Zip 60035
Email encaschuce @	jobchicage org
Phone ( )	□ Volunteer? □ Student?







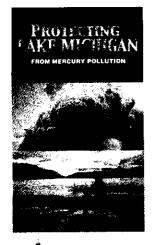
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 9 a temperary from a power plant. In fact, several states are requiring power plant owners in the several states are requiring power plant owners in the several states are requiring power plant owners.

Sincerely, PC (2->5.10	07 JUN 1 3 2006
Name Michael	STATE OF ILLINOIS Politation Control Board
Street	Ison Ave.
City Highland Park	State IC Zip 60035
Email	Marin Marin
Phone ( )	Volunteer?



llinois PIRG

Dear Illinois Pollution Control Board:

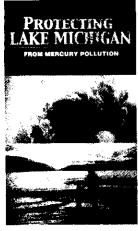
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Łake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can captured to plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. Unlike the plant of the

Sincerely,	PCL23	5,110	JUN 13	
Name	SAR/	+ FUS	TATE OF L	LLINOIS trol Board
Street	1236	OHICA	670 A	<u>vo</u>
City_	MUSTO	ru_State_//	Zip <u></u>	20200
Email				
Phone (	)		☐ Volunteer?	☐ Student?



You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

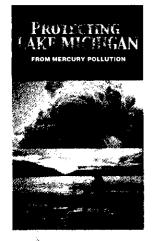
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 9 miles the plant. In fact, several states are requiring power plant owners by the property. encourage you to adopt similar rules here in Illinois. JUN 1.3 2006

- 11

Contract of the State of the St	Sincerely, Inc. ( 3-3) 7. [1]	- 2000
1	STATE O	F ILLINOIS ontrol Board
	Street 738 17 INMAN	
*	Oit) oiais	60202
The second secon	Email returberty-89@ yahor com	^
Amols PIRG	Phone ( ' ) Volunteer?	





You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

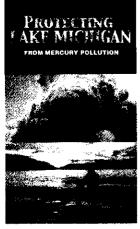
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 900 the particles are requiring power plant owners to use this technology, encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006

Sincerely, PCL2>5	STA	TE OF I	LLINOIS
Name CATALIA	A SARU	ion Con	trol Board
Street HINHAN F			
City EVANSTON	State 11	Zip <u>(ه (</u>	202
Email Caty Janchose	hotmail	con	v
Phone (847)361)513	<u>.</u>	olunteer?	☐ Student?





You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on take fish.

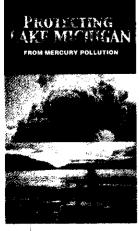
Modern, inexpensive pollution controls can capture 90 to the marginal approver

plant. In fact, several states are requiring power plant owners to Score rection logy. I plant. In fact, several states are requiring policy encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006 PC6235,113 STATE OF ILLINOIS
Pollution Control Board Sincerely. Email mnichles Chich. com Phone (847) \$28-00 28

Volunteer?

Student?





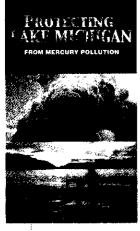
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can captured the plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant purposes the property of t

Sincerely, PC6235	114 JUN 1 3 2006
Name Lorra John	STATE OF ILLINOIS
Street 5350 N. g	Lenwaad 1E
city Chicago	State 12 Zip 60640
Email JORNOW eval	istongroup, com
Phone ( )	





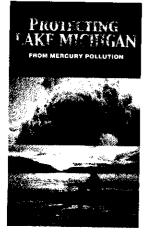
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capter to the straight of the plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois II 1 3 2006

Sincerely,	(C/23.	PIL ST	ATE OF ILLIA	1010
	V =	Poll	ATE OF ILLIN	Board
Name		<b>ANUCL</b>	(CON	
Street	1225	1360	uV	
City Syp	ustan	State _	1/ Zip 6	0202
Email	Kaya &	vancta	nonocp. (	on
Phone 8	7335	3263	<b>/ \</b> □ Volunteer?	Student?





Email

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 1997 and the property of a power plant. In fact, several states are requiring power plant of the property o

Sincerely, PCL 235.11 b STATE OF ILLINOIS

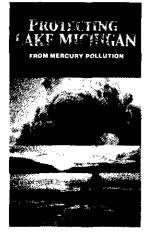
Name Caroline Berlytion Control Board

Street 525-C Chicago Arc.

City Evanston State L Zip 60202

Student?

Volunteer





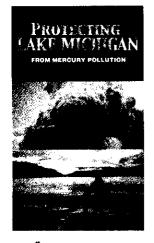
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture to the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant. In fact, several states are requiring power plant of the property from power plant.

Sincerely, PCL235.11	7 JUN 132	006
Name Josephine		NOIS Beard
Street 1927 S 8	Full	
City Clucos	State Zip Co	266
Email		
Phone ( )	☐ Volunteer?	☐ Student?



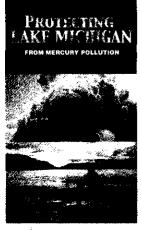


You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plan and act several states are requiring power plan. encourage you to adopt similar rules here in Illinois. CLERK'S OFFICE Sincerely. JUN 1 3 2006 STATE OF ILLINOIS Name Pollation Control Board Email tschellebptechnologies. Com Student? Volunteer?





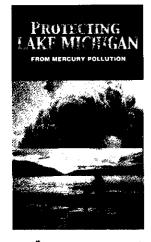
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture and the second plant. In fact, several states are requiring power plant owners to second removed by the second removed by the

Sincerely, 21.235.	117	011 1 3	- •
Name Sharif	erg r. Pellet	TE OF IL	LINOIS rol Board
Street 4453 N.	Kassan	Ave	
city Chao	State	_ Zip <u></u>	6630
Email			
Phone ( )	[] ·	Volunteer?	☐ Student?





You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture to the plant. In fact, several states are requiring power plant owners to use this lectinology. I encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006

Sincerely, PC L2 SS.120

STATE OF ILLINOIS

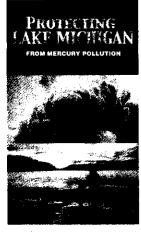
Name DRINA NIKO Edilution Control Board

Street 2008 KEENEY ST.

City Evandon State JL Zip 60 202

Email dringnikola & comcastined

Phone (847) 769-2412 | Volunteer? | Student?

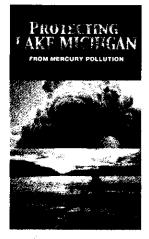


You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Fating predator fish from Lake Michigan, which contain mercury is

	discouraged for people, and is unavoidable that depend on lake fish.	
	Modern, inexpensive pollution controls caplant. In fact, several states are requiring pencourage you to adopt similar rules here Sincerely,	In capture 90 1 Company of Compan
1	Name Sita	STATE OF ILLINOIS Pollution Control Board
	Street 1408 Av	tate & Zip 60202
Ilinois Pirg	Email Phone ( )	





Sincerely Dalas Tibe

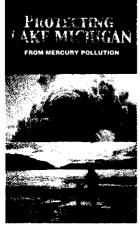
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Łake Michigan. Eating predator fish from Łake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture to the formal work for the larger than the controls can capture to the control of the cont plant. In fact, several states are requiring power plant Substitution to File Control of the Con encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

" FC 6 22 30115	_		
Name Bus Juan	STA	TE OF I	LLINOIS
Name Bob Juan	GERPOILUT	ion Con	trol Board
Street 34119 HAIN	ESVILLE	RD	
City ROUND LAKE	State / L	Zip <u>6</u>	2073
Email Bob (2) INNOVAT	IONS DES	19,20	ROUPIGO
Phone (847 ) 657 - 5147			





You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

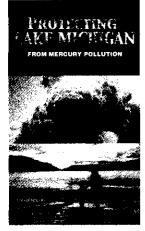
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture **WEFRICE** OF FPDE power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006

Sincerely,	rcba	-35,1:	<u> </u>	STATE O	FILL	INOIS
Name /	PARK A	VES	4		Unito	i board
Street						
City <u>C#</u>	UACO	<b>シ</b>	State_Z	Z Zip	60	246
Email /						
Phone (				☐ Voluntee		





Sincerely, Daras & CVU

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

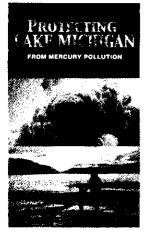
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power life who states are requiring power life. The latest pology. I encourage you to adopt similar rules here in Illinois ERK'S OFFICE

DIME 1 3 200C

16627011		_ 3011		•
Name Lagra Levin		STATE	OF ILL	NOIS
Street <u>U811</u> w. sko	7 7	Ollution	Control	Board
City Chicgo	State	RL	Zip <u>60</u>	630
Email				
Phone (4.73) 282-086	5 3	_ □ Vo	lunteer?	- Student





You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

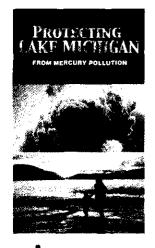
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power

plant. In fact, several states are requiring power processes and processes are requiring power processes are requiring power processes and processes are requiring power processes are requiring power processes and processes are requiring power processes. It is a processes and processes are requiring power processes are requiring power processes. It is a processes are requiring power processes and processes are requiring power processes. It is a processes are requiring power processes are requiring power processes. It is a processes and processes are requiring power processes. It is a processes are requiring power processes are requiring power processes. It is a processes are requiring power processes are requiring power processes. It is a processes are requiring power processes. It is a processes are requiring power processes are requiring power processes. It is a processes are requiring power processes are requiring power processes are requiring power processes. It is a processes are requiring power proce

Student?

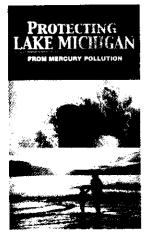
Volunteer?



You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.





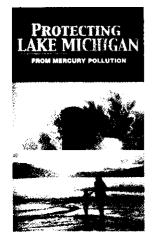
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. Some states are requiring power plant. In fact, several states are requiring power plant. Some states are required by the several states are required by the s

chedulage you to adopt airmai rates note in the	MODELLIN S OFFICE
Sincerely, PC 6235.127	JUN 1 3 2006
Name Stephanie Fr Street 519H (hiczyc	POJUTION Control Board
City Evanston State	IL Zip 60202
Email	
Phone (841) 425-9184	☐ Volunteer? ☐ Student





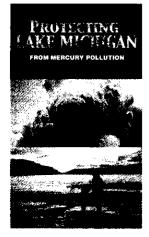
You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture the plant. In fact, several states are requiring power plant owners to use this technology, encourage you to adopt similar rules here in Illinois.

encourage you to adopt similar rules here in it	HINDIS. HIN 1 3 2006
Sincerely, PC L235.128  Name KAYLA COHE	STATE OF ILLINOIS
Name KAYLA COHE	Pollution Control Board
Street 2323 Bryan	+ rove
Street 2323 Bryan City EVOUSHON State	1 Zip 60201
Email	
Phone ( )	☐ Volunteer? ☐ Student?





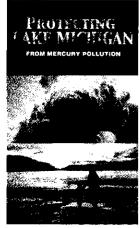
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture **DKBRK** Set **Prints** power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois. IIIN 13 2006

	PC62				E OF IL	LINOIS
Name _	John	201	bern	Pollutio	in Cont	rol Board
	1029				,	
City	Chicago		State	IL	Zip <u>6</u>	0626
Email						
Phone (	)			□ Vo	lunteer?	☐ Student?





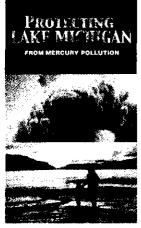
You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of the plant. In fact, several states are requiring power plant. It is a control of the plant. It is a control

Sincerely, CC623	5, 130 3011 13 2000
Name Deborah	STATE OF ILLINOIS
Street 2801	Sheridan Rd
	State <u>TL</u> Zip 60201
Email dharacz	6 Sbc. net
Dhona (	□ Voluntoor? □ Student





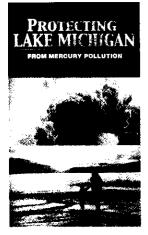
You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can call the theorem and the plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plants where the plants were plants and the plants are provided by the plants of the plan

Sincerely, PC1, 235,1	3 3011 137	
Name SUSAN AN	STATE OF I	LINOIS ol Board
Street 1221 MULL	TER- # 10	<del></del>
City EVANSTON	State <u>IL</u> Zip <u>r</u>	10202
Email		A world state to the Protect Herebyere
Phone ( )	☐ Volunteer?	?





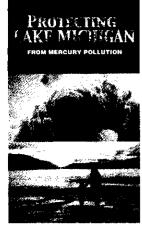
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can captur plant. In fact, several states are requiring power plant. Unfact, several states are requiring power plant. See Feb Googy. I encourage you to adopt similar rules here in Illinois.

Sincerely, (C (238,132	JOM 1 2 ZOOO
Name CATHVRINE B	STATE OF ILLINOIS
Street +402 N Street	RIDAN, CB
City CHICAGO State 1	L Zip 60626
Email Commidtenort	wsternedu
Phone (713) 710 -4451	☐ Volunteer? ☐ Student?



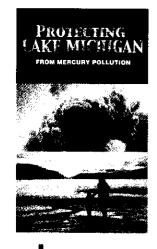
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of the power plant. In fact, several states are requiring power plant Characters for the power plant Cha

	Sincerely, PC 62-35.13	35 JUN 1 0 2000
	Name Val Mc	STATE OF ILLINOIS  (Follution Control Board
	Street	anden
	city Glenview s	itate 12 Zip 60025
	Email	4.2
R P R G	Phone ( )	☐ Volunteer? ☐ Student?



You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

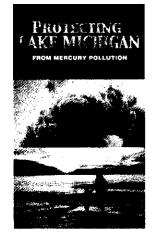
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can continue 20% of the recovery plant. In fact, several states are requiring power plane with stopped and plane with states are requiring power plane. The states are requiring power plane. Sincerely. PC 1, 235, 134

3006 E 1 MILE

	211 2000
Name Christin Pollut	TEXE ILL MOIS
Street Zuzz Rida	( <del>Q</del>
City Examplon State 12	
Email 35-000, 1/17@	nositiontalicon
Phone ( )	☐ Volunteer? ☐ Student?





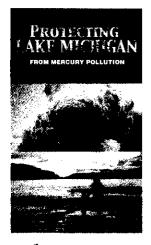
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. Some states are requiring power plant. Some states are requiring power plant. Some states are required by the several states are required b

Sincerely,	PC 62	35,135	JU	N 13	2006
Name	hel	2 VCK	<b>E</b> TAT	E OF I	LLINOIS trol Board
Street	4828	Jan	Politic	on Col	illoi buatu
City	kokie	State _	16	Zip	60077
Email					
Phone (	}		[□ Vo	lunteer?	Student?





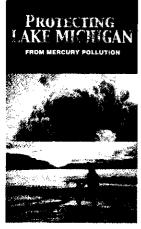
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture the management of the power plant. In fact, several states are requiring power plant owners to use this record logy, encourage you to adopt similar rules here in Illinois.

encourage you to adopt similar rules here in Illinois.  Sincerely, Oc. 1 = 2 (3)
Sincerely, PC 6235, 136 STATE OF ILLINOIS
Name Connie Kus Pollution Control Board
Street 1018 Gamelt Place
City Evanston State 12 Zip 60201
Email
Phone (214) 924-1865





You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

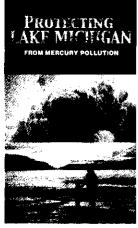
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. Some of the large plant of the large plant. In fact, several states are requiring power plant. Some of the large plant of the large plant of the large plant of the large plant. The large plant of the l

Sincerely,	PC6235.137	JUN	1 3 2006

Name Cat Lewis	STATE OF ILLINOIS Pollution Control Board		
Street 2115 Mayole	011011011		
<u> </u>	C Zip		
Email clewisooc gmail. com	<b></b>		
Phone ( )		☐ Student?	





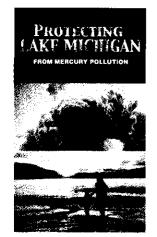
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant of the p

	1000			, כו אוכ	
Name .	Alan	sue	STAT	EOFIL	LINOIS
	310 5	Pacin	Pollutii	on Cont	rol Board
City	Chiago	State _	#	Zip <u>6</u>	0607
	nalaxiou				
Phone		,		olunteer?	☑ Student





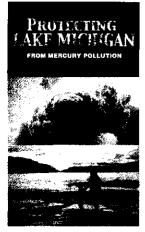
You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 96 % or the plant. In fact, several states are requiring power plant owners to use this technology, encourage you to adopt similar rules here in Illinois.

Sincerely, PC6235. 139	3014 I	3 2000
vame Michael Weaver	STATE O Pollution C	F ILLINOIS Control Boar
Street 909 Elmwood		
City Evanston State	LL Zip 6	0202
mail	***	
Phone ( )	□ Volunteer?	Student?



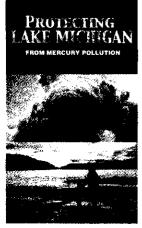


You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the more review plant. In fact, several states are requiring power plant with the plant of the plan encourage you to adopt similar rules here in Illinois. Pr10275.140 \_JUN 1 3 2006 ) IV STATE OF ILLINOIS Pollution Control Board City Email Phone ( Volunteer? Student?





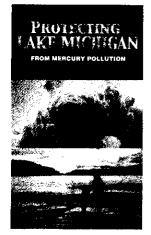
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can cap m (如何) power plant. In fact, several states are requiring power plant.

Sincerely, PC6235.14	7 30M 1 3 500P
Name Elizateth	STATE OF ILLINOIS
Street 929 W. Av	syle
City Chan Sta	
Email Etodorovico	ongelaw.com
Phone ( )	Uolunteer? Student?





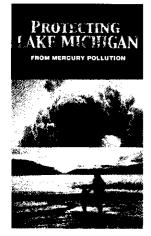
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can call replace in the power plant. In fact, several states are requiring power on the power of the power of

Sincerely,	C6233	142-10N	1 3 200	6
Name	165	STATE (	OF ILLIN	NOIS Board
Street 9	29 W.	ARGIL		
City Cthc	460	State 1L	Zip 6	0640
		COMCASI		
Phone (	)	\ \ \ \_	lunteer?	☐ Student?





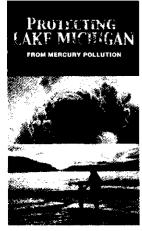
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 可知识的 plant. In fact, several states are requiring power plant 如此来说话 的中国的理解。 encourage you to adopt similar rules here in Illinois.

Sincerely, PC6>35.	443 JUN 13 2006
Name K & S & J	STATE OF ILLINOIS
Street 1443 W	Fargo
City Chicago	State IL zip (0626
Email	
Phone ( )	☐ Volunteer? ☐ Student?





You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 10 to the controls capture 10 to the controls capture 10 to the control 10 to the control 10 to the control 10 to the control 10 to the capture 10 to the control 10 to the control 10 to the capture 10 to

plant. In fact, several states are requiring power plant week soft fictions. I encourage you to adopt similar rules here in Illinois.

Sincerely, PCL235.144 JUN 13 2006

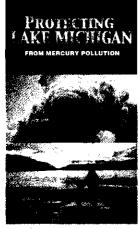
Name Shela Park Foliution Control Board

Street 1866 Sherman Ave

City Evans for State 12 zip 60207

Email Stell 48 6 yahrv. wm

Phone ( ) Student?





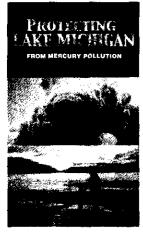
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture for the plant. In fact, several states are requiring power plant characters of Fedorary, encourage you to adopt similar rules here in Illinois.

Sincerely,	166236	1,140		,,,,,	
Name K	atherine (	livi 1	STAT Polluti	E OF I	LLINOIS trol Board
Street 5	140 N. Al.	bang.	tro.	#3	
City <u>C</u>	ischeo	State _Z	<u> </u>	Zip <u>6</u> e	625
Email					
Phone (	)		□ Vo	unteer?	☐ Student?





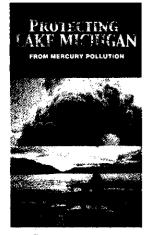
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring nower many to use this technology.

encourage you to adopt similar rules here in Illinois CLERK'S OFFICE
Sincerely, PC6235,146 1111 1 3 2000
Name Kerry GalsonSTATE OF ILLINOIS Street 8638 School Shollution Control Board
Street 8038 School Shollution Control Board
City Morton Grossle Il Zip 60053
Email Kg-PC@ hotmailcom
Phone ( ) Volunteer?   Student?



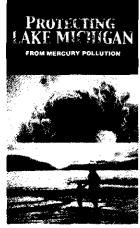


You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of the power plant. In fact, several states are requiring power plant of the power plant. In fact, several states are requiring power plant of the power plant. In fact, several states are requiring power plant of the power plant. In fact, several states are requiring power plant of the power plant. In fact, several states are requiring power plant of plants. In fact, several states are requiring power plant of plants. In fact, several states are requiring power plant of plants. In fact, several states are requiring power plant of plants. In fact, several states are requiring power plant of plants. In fact, several states are requiring power plants of plants. In fact, several states are requiring power plants of plants. In fact, several states are requiring power plants. In fact, several states are r





You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can at the marcury from a power plant. In fact, several states are requiring power language you to adopt similar rules here in Illipois.

Sincerely,

STATE OF ILLINOIS
Pollution Control Board

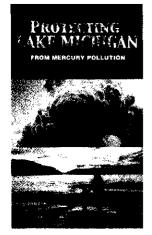
Street

State

Type

Volunteer?

Student?





Cinoprolu

Phone (

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

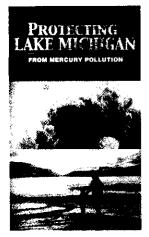
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture and the first car and ower plant. In fact, several states are requiring power place least 1900 mis recumology. encourage you to adopt similar rules here in Illinois. 

Silicele	" PC 62	<b>እ</b>	. 14/	LUUU
Name	miche	ud	STAT	E OF ILLINOIS on Control Board
	=		Glennos	
City_	Chicago		State	Zip <u>60640</u>
Email _				

Volunteer?

Student?





You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the practity plant. In fact, several states are requiring power plant owners to use this encourage you to adopt similar to be in the production of the p encourage you to adopt similar rules here in Illinois. JUN 13 2006

000 500

Phone 773 671-8830

Sincerely,	T Clod	33.13			
	I v	1/	STA*	re of Illi on Contro	NOIS kBoard
Name	11			10-	Locard
Street Z		W. U			
Cit	nicas	O State	IL	Zip 600	675
Email		4.00			

Volunteer?

Student?